

Project "m"

Interviewer / Monitor Tasking

Describe the vehicle(s)

182478
836131

Note: In the envelope are photos, sketches and descriptions.

Ops Note: Expand on viewer's description as much as possible. Explain the vehicle(s).

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Raw
23 April 87
F. Meale, MD
Ed
1633

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SVI

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I

A/C

A/S

Equipment

metals

boring

electric
electric

probe

lights

sliding
switches

movement
resolution

white

AJ KK
feathers of
instant danger

emissions

WL BK
Gamma ray
Laser

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SVT

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for

MS

contained

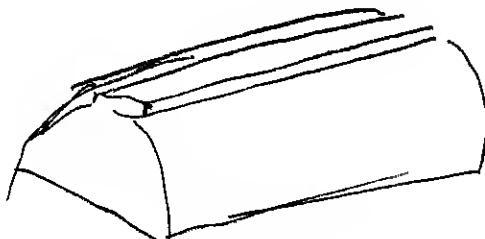
equipment

cabin

delicate
sensitive
effortless
capable

rising
up

74½ sense of something rising up or going up above top of vehicle. Metallin; framework; dog-eared.



shape

equipment

rad-outs
status
effectiveness
delineation
orientation
feed back

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I

AVL

AIS

AVL BN
240 ^{mm} mortar

Equipment
pack

self contained
automatic

4/4 tied into system but distinct. Portable. Located in back. Taken front as mission requires.

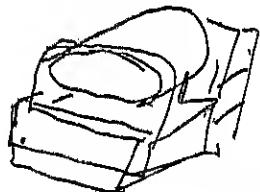
wounds
angled
thin

blody

wetted

long
thin

strands



~~Container~~

ashtray

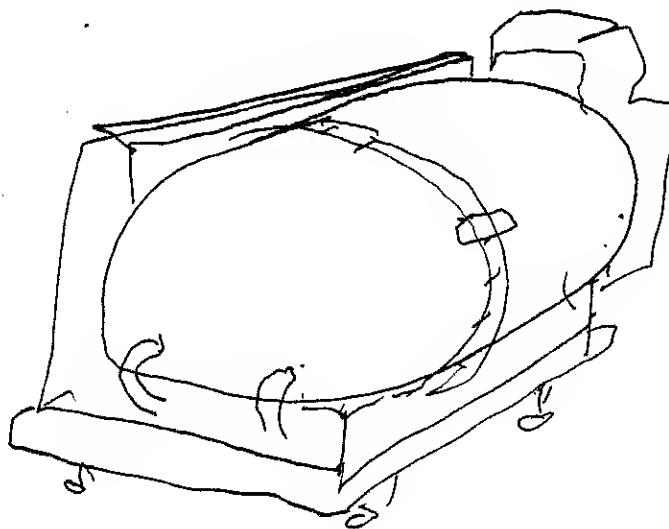
soft lined
controlled

absorbent

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To 16-

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SUI

I or als

D

electrical
control
mechanical
~~start~~

inert
substance

wet: cubic
precision
passive
sensing

magnets

enclosed

vacuum

1/2 shell, or container with vacuum + sens. & one "detector" thing
or "sensing" things inside. That "notices" changes/fluctuations
presence in ambient environment. Like sonar it
isn't there + "detector" remains neutral. Then that
something comes, is present, or passes through, + detector
notes it + records it + alarms about it.

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SVI

EZ

T

I VOL

6

environmental
man-made

broad

scope

: permeating
ubiquitous

5+1/2 not always present

5+1/2 not often humanly defensible, or soon enough to do
something about it if something must be done.

VOL 81
Chancery
Radiant
Temp

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Site involves field equipment, in rear area of vehicle
that can be removed or placed in it as necessary. Equipment can
be integrated w/ Vehicular system, but retains certain autonomy.
It involves some sort of "sensitivity" or shell, with a vacuum +
very sensitive 'detecting' or 'sensing' thing which notices
changes/fluctuations/presences in ambient environment that are
not humans/detectable - at least in time to do something about
it -

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